
List of terms

A/CO

Analog trunk interface to analog central-office trunk

A/TO

Analog trunk interface to analog toll-office trunk

A/TT

Analog trunk interface to tie trunk

BRI

Basic rate interface

CCITT

International Telegraph and Telephone Consultative Committee

CO

Central office

COS

Class of service

CPE

Customer-premises equipment

D/CO

Digital trunk interface to digital central-office trunk

D/ONS

Digital trunk interface to on-premises set line

D/TO

Digital trunk interface to digital toll-office trunk

D/TT

Digital trunk interface to digital tie trunk

DID

Direct inward-dialing

DOD

Direct outward-dialing

DSX

Digital signal cross-connect

DTI

Digital trunk interface

DX

Duplex signaling

EIA

Electronic Industries Association

ERL

Echo return loss

ESN

Electronic switched network

FX

Foreign exchange

IC

Interexchange carrier

ICS

ISDN-compatible stations

IPE	Intelligent peripheral equipment
IS	Integrated Services
ISDN	Integrated Services Digital Network
IST	Integrated switching and transmission
LATA	Local access and transport area
LDR	Loop dial repeater
NCOS	Network class of service
NTC	Nontransmitted compensated
ONS	On-premises set
OPS	Off-premises set
PE	Peripheral equipment
POP	Point of presence
PRI	Primary rate interface

PSN

Public switched network

PSTN

Public switched telephone network

ROLR

Receive objective loudness rating

S/DTT

Satellite PBX digital tie-trunk interface to digital trunk

S/ATT

Satellite PBX analog tie-trunk interface to analog trunk

SFRL

Single-frequency return loss

SDN

Switched digital network

SOLR

Sidetone objective loudness rating

TIA

Telecommunications Industry Association

TO

Toll office

TOLR

Transmit objective loudness rating

TRC

Transmission compensated

VNL

Via net loss

WATS

Wide-area transmission service

Meridian 1

Summary of transmission parameters

© 1984, 1995 Northern Telecom

All rights reserved

Information is subject to change without notice.

Northern Telecom reserves the right to make changes in design or components as progress in engineering and manufacturing may warrant. This equipment has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the FCC rules.

SL-1 and Meridian 1 are trademarks of Northern Telecom.

Publication number: 553-2201-182

Document release: Standard 10.00

Date: July 1995

Printed in Canada

NORTEL